library

Einstein for Kids

Sunnyvale Library Program Room 665 W. Olive Avenue,

> TDD (408) 730-7501 Sunnyvale Library

is served by VTA Line 54

(408) 730-7292

at Pastoria

ALL PROGRAMS
ARE FREE!

For more information

Gravity Probe B: Testing Einstein's Universe Saturday, October 15, 2 p.m.

NASA's Shannon Range will give an interactive presentation on this sophisticated experiment designed to test Einstein's general theory of relativity. The world's most precise gyroscopes are measuring whether time and space are warped by the earth's presence, and if the Earth's rotation drags spacetime around with it. For students 6th grade and up and adults.

Library Scavenger Hunt Sunday, October 23, 5 p.m.

Learn about Albert Einstein using library resources! We'll join together for pizza as the rules for the scavenger hunt are explained. Then teams of 2 or 3 will scour the library to answer questions about Einstein and his work. Prizes will be awarded to winning teams. For students in 5th grade and up. Parents are encouraged to team-up with a child. Sign up beginning October 10th in the Children's Room or by phone at (408) 730-7292.

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Think Science-Do Science! Wednesday, November 2, 7 p.m.

High school physics students will guide you in performing amazing acts of science. *For students 5th grade and up.*

Energy at Play: The Tech Museum at the Library Saturday, November 19, 2005, 2 p.m.

Kids and families are welcome to join us as we put energy to playful use! Teams, under the guidance of The Tech Museum staff members, will build a Tinker Toy™ contraption to meet a challenge. *For students 4th grade and up*. Parent or older sibling assistance is encouraged for younger students. Sign up beginning November 1st in the Children's Room or by phone at (408) 730-7292.

Programs are funded by an outreach grant from NOVA's Einstein's Big Idea. Einstein's Big Idea is produced for PBS by the WGBH/NOVA Science Unit.



www.sunnyvalelibrary.org